

SECTION 404 -- AERIAL CABLE

404.01 -- Description

The Contractor shall furnish and install electrical aerial cable of the size and type shown in the plans. This work includes the cable, mounting devices, splices, connections, terminations, and all labor, equipment, tools, materials, and incidentals required to complete the work.

404.02 -- Material Requirements

Traffic signal and roadway lighting aerial cable and conductors shall conform to the requirements of Section 1073.

404.03 -- Construction Methods

The Contractor shall install the aerial cable in strict compliance with the latest industry standards, practices, and procedures.

404.04 -- Method of Measurement

Aerial cable shall be measured in linear feet horizontally from center to center of the poles for each type and size of cable shown in the plans and shall not include allowances for vertical rises, drip loops, sags, or splices.

404.05 -- Basis of Payment

1. Pay Item	Pay Unit
2/C _____ Detector Lead-in Cable, Aerial	Linear Foot (LF)
_____/C _____ Traffic Signal Cable, Aerial	Linear Foot (LF)
Service Cable, _____ Aerial	Linear Foot (LF)
Street Lighting Cable, _____ Aerial	Linear Foot (LF)
COAXIAL Cable, Aerial	Linear Foot (LF)
	[Meter (m)]
Optical Detector Cable, Aerial	Linear Foot (LF)
	[Meter (m)]
2. Payment is full compensation for all work prescribed in this Section.	